



S2 Figure. Dose-dependent cytotoxic effects. HFF cells were treated for 24h with different concentrations of selected inhibitors. Cell viability was measured using the CellTiter-Glo Assay (Promega), a bioluminescence-based assay that measures ATP levels within cells. Four biological replicates were performed for this experiment. The averaged normalized luminescence signal was fitted to a dose response curve. The cytotoxic EC_{50} values are reported in Tables 2 & 3. Error bars represent standard error of the mean.